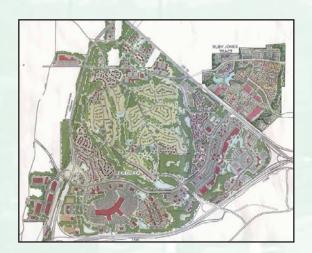
Site Development and Highway Access What You Need to Know

Day 1: Overview of NCDOT Driveway Policy and other access policies, ITE Trip Generation and Distribution process/procedures, State Authority, Local Authority and Developer involvement/interaction in the process and review of simple Traffic Impact Study case examples.

Day 2: Builds on Day One knowledge of process/ procedures/involvement and looks at more complex case examples with discussions on government/developer involvement/interaction.



Where:

- Wilmington Feb. 27-28, 2008
- Statesville April 9-10, 2008
- Asheville May 15-16, 2008
- Raleigh Sept. 17-18, 2008
- Raleigh Oct. 28-29, 2008

Who should attend:

- TIA preparers
- NCDOT District and traffic engineering staff
- Local government, planning, transportation and traffic staff
- Site developers

Locations and Directions will be given by confirmation via e-mail one month prior to the workshop!

Instructors:



Gary C. Faulkner is a retired NCDOT traffic engineer, and was known as the "Godfather of Access Management" for his role in bringing Access Management to North Carolina.



Mike Reese is a transportation engineer in the Congestion Management and Signing Unit in the traffic engineering branch and has extensive experience reviewing traffic impact analyses.

Course fee: \$145

For registration and complete information visit: www.itre.ncsu.edu/HWY/education/AccessManagement.html or contact: Christie Vann at cdvann@ncsu.edu or (919) 515-8767

NCDOT employees must register through their training coordinators

sponsored by TIRE



Institute for Transportation Research and Education (ITRE) NC State University • Centennial Campus • Raleigh, NC